

ABSTRACT OF THE DISCLOSURE

An electrically-actuated lifting and transferring apparatus designed to facilitate the lifting and transfer process of a disabled person into and out of a vehicle. In a preferred embodiment, an apparatus in accordance with the present invention is realized as having a vertical or semi-vertical electric or hydraulic extension arm, a mounting apparatus, a seat belt interlock system or foldaway safety arm, a support member along a plane having a horizontal component with option to pivot from its end point from a horizontal to a substantially vertical axis, and a seat surface with locking device pivoting about a substantially horizontal axis.